25X1	TOP SECRET	
	Approved For Release 2003/05/14 : CIA-RDP78B051 7 1A000600020039-0	
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	MEMORANDUM FOR: Director, Rational Photographic Interpretation Center	
25X1	SUBJECT: Proposed Contract with for the Construction of a Prototype 1540 Light Table, Model II, at a Cost Not to Exceed	25X1
,	1. This memorandum requests approval for the commitment of funds for a contract. The specific request is stated in P. regraph 9.	
	2. During FY-69, the developed, under contract to MPIC, a prototype 1540 Split-Format Light Table designed specifically to meet	25X1
	the unique requirements During the progress of this development, a similar light table was developed by with company funds. This light table came close to meeting the same requirements	25X1
	Table. Subsequent testing and evaluation of the effort indicated that their table had certain specific features which were in some respects	25X1 25X1
25X1	operating divisions in the Center, RED formulated development objectives which included the best features of the two pretotypesdeveloped by both	
25X1	sals and cost estimates for a basic instrument that incorporated the require-	25X1
25X1	ments for handling muterials.	
25X1	3. It was NPIC's original intent that parallel contracts would be awarde to both for the development of prototype light tables, one by each company, with each incorporating the basic and optional features desired on the prototype instruments. The prototypes were to be subjected to a period of testing and evaluation that would determine the relative merits of the two instruments. At this point, a decision based on technical	e CI
	performance and cost could be made as to whether the table was more desirable, and a fixed price contract could be awarded for table was more desirable, and a fixed price contract could be awarded for table was more desirable, and a fixed price contract could be awarded for table was more desirable, and a fixed price contract could be awarded for table was more desirable.	25X1
25X1	the Research and Engineering Division. However, whereas submitted	25X1
25X1	cost disparity, the decision was made to enter into a contract with	25X1 25X1
25X1 Declass	in an attempt to arrive at a more satisfactory cost proposal. This approach was selected due to the tight scheduling required to insure that the 1540 tables will be available in production quantities	25 <u>X</u> 1
Review by NIMA/DOD	Renegotiation with has now been accomplished and agreement has been reached on a cost that is considered satisfactory by the Research and Engineering Division.	25%1
	GROUP APPROVED For Release 2003/05/14 GR-RDF 74505171A000600020039-0 Excluded from automatic development of the control of th	

UBJECT:	Proposed Contract with for the Construction of
, 198 mort	a Prototype 1540 Light Table, Model II, at a Cost not to Exceed
his ligs consist incur ffort. ion 154	The original cost proposal by for development of table was for The renegotiated cost not to exceed dered to be highly reslistic in view of the total costs that will red by the during development of their parallel MPIC funded for development of the first ver to develop the second version of the table. These two costs for developments total We are requesting approval for to exceed to permit SC&PS some latitude in negotiations ermit negotiating delivery and performance incentives.
5.	This parallel contract is considered highly desirable and entirely ble because of the following:
	a. We need this competition to break the virtual monopoly that has exercised in the past in the small light table field,
cost	b. This parallel contract should provide considerable leverage ing the subsequent production contract to significantly lower the is of production units, thereby recovering some or all of the initial cotype costs, and
cure	c. In order to supply the needs of the total community, it is aly desirable to have a second supplier during the production proment because of the quantities of tables to be procured and the t time frame involved.
instrume of produ	Successful completion of this contract will result in a prototype ent, maintenance manuals, operating instructions, estimated costs action instruments, and any special tools required for operation tenance. Furthermore, those spare parts necessary to maintain the it in the field will also be provided under the contract.
desirable numbers The tech is cons	Acceptance of the prototype by the operating divisions as being a le equipment could result in a production procurement of substantial of instruments at a total estimated cost of or more. In or more in the control of the prototype of the paste technologies were added to be minimal because many of the basic technologies were added on the earlier Prototype 1540 Light Table.

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25X1	SUBJECT: Proposed Contract with for the Construction of a Prototype 1540 Light Table, Model II, at a Cost not to Exceed	25X1
25X1	9. It is requested that approval be granted to negotiate a fixed price contract with	
	Chief, Technical Services & Support Group,	25X1
25X1	APPROVAL: ARTHUR C. LUNDAHL Director National Photographic Interpretation Center	
	Distribution: 1 - NPIC/TSSG/SC&PS (After approval) 2 - NPIC/ODir 3&4 - NPIC/TSSG 5&6 - NPIC/TSSG/RED 7 - NPIC/TSSG/SC&PS (ET) SDB	